

said high-frequency low-voltage when the power switch of the electrostatic painting device is closed.

5.(Amended) The electrostatic painting device **as defined in claim 1**, wherein said frequency control means performs an operation for adjusting a frequency of said high-frequency low-voltage at the set times.

6.(Amended) The electrostatic painting device **as defined in claim 1**, further comprising an abnormality indication means for indicating an abnormal state when a current value detected by said current sensor means exceeds a predetermined value, said frequency control means performing an operation for adjusting a frequency of said high-frequency low-voltage when an abnormal state is indicated.

Kindly add the following new claims:

7.(NEW) The electrostatic painting device **as defined in claim 2**, wherein said current sensor means is provided in said high-frequency low-voltage generator to detect a current supplied to said low-voltage cable.

8.(NEW) The electrostatic painting device **as defined in claim 2**, wherein said frequency control means performs an operation for adjusting a frequency of said

high-frequency low-voltage when the power switch of the electrostatic painting device is closed.

9.(NEW) The electrostatic painting device **as defined in claim 2**, wherein said frequency control means performs an operation for adjusting a frequency of said high-frequency low-voltage at the set times.

10.(NEW) The electrostatic painting device **as defined in claim 2**, further comprising an abnormality indication means for indicating an abnormal state when a current value detected by said current sensor means exceeds a predetermined value, said frequency control means performing an operation for adjusting a frequency of said high-frequency low-voltage when an abnormal state is indicated.

11.(NEW) The electrostatic painting device **as defined in claim 3**, further comprising an abnormality indication means for indicating an abnormal state when a current value detected by said current sensor means exceeds a predetermined value, said frequency control means performing an operation for adjusting a frequency of said high-frequency low-voltage when an abnormal state is indicated.

12.(NEW) The electrostatic painting device **as defined in claim 4**, further comprising an abnormality indication means for indicating an abnormal state when a

current value detected by said current sensor means exceeds a predetermined value, said frequency control means performing an operation for adjusting a frequency of said high-frequency low-voltage when an abnormal state is indicated.

13.(NEW) The electrostatic painting device **as defined in claim 5**, further comprising an abnormality indication means for indicating an abnormal state when a current value detected by said current sensor means exceeds a predetermined value, said frequency control means performing an operation for adjusting a frequency of said high-frequency low-voltage when an abnormal state is indicated.